

ABSTRACT OF THE DISCLOSURE

In order to magnetically shield the transmission line which connects the external connector mounted on the outer housing with the internal circuit and also to make  
5 it possible to freely mount the external connector without being limited by the position of the internal circuit, an outer housing 60 consists of an outer housing main body 61 and a shielding layer 62 applied to the inner-periphery surface of the outer housing 60. An  
10 transmission line 73 extends from the internal circuit through the outer-periphery side of the shielding layer 62 of the outer housing 60 along the shielding layer 62 to the desired position, where the external connector 70 is placed.